## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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and Ther bism 2. Plann Copp Lead Zino Bron	cribution in East cly in the cases of copper lead brass nicket solder antime cobalt  fell short in the alumin mercur e was a sharp incuth in the last of ed imports of met	Germany for 1952.  of:  from  cony  te cases of:  num alloy  ry  crease in imports  quarter of the year,  cal for 1953 are as  10,000 tons  8,300 tons  10,000 tons  2,000 tons	of cadmium, cobalt, call from the USSR.  follows:  Nickel Solder Mercury Magnesium	ohromium and  600 tons 150 tons 500 tons 10 tons	
and Ther bism 2. Plann Copp Lead Zinc Bron. White	cribution in East copper lead brass nicket solder antime cobalt  fell short in the alumin mercur e was a sharp inc uth in the last quality ed imports of met	Germany for 1952.  of:  from  cony  te cases of:  num alloy  y  crease in imports  quarter of the year,  cal for 1953 are as  10,000 tons  8,300 tons  10,000 tons	of cadmium, cobalt, call from the USSR.  follows:  Nickel Solder Meroury	ohromium and  600 tons 150 tons 500 tons	

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3. The following imports of nonferrous wire and wheet are planned for 1953:

 Chrome nickel wire
 45 tons

 Phosphor bronze
 25 tons

 Tungsten wire
 5,000 Km.

 Molybdenum wire
 10,000 Km.

 Molybdenum sheet
 4 tons

 Tungsten sheet
 1½ tons

 Tantalum sheet
 500 Kg.

No aluminum foil will be imported in 1953 because of the increased capacity of  $\underline{\mathbf{M}}$ erseburg.

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## Nonferrous Metal Supplies in East Germany 1952

Annex A

SUPPLY DISTRIBUTION Soviet Sponsored Balance as of East German Rast German Organis-Export 31 December 1952 Misc. Metal Production Imports TOTAL Consumers ations. 39,959 15,447 12,653 26,228 10,947 4,024 5,879 209 27,130 15,307 12,137 12,5**10** 319 38 516 37**,21**5 1,984 142 363 Copper 760 Aluminum (pure)
Aluminum (alloy) 15,264 11,763 102 ijZ 527 1,164 360 237 1,356 109 24,482 8,214 1,716 2,408 8,852 Lead 16,212 30 Zinc (pure) Zinc (from scrap) Zinc (pure) None
Zinc (from scrap) 3,787
Bronze (Incl. "Rotguss") 2,557
White metal (80% tin) None 10,587 325 3,702 3,199 11<sub>4</sub>2 316 969 66 6 1,966 100 1,711 1 638 285 114 10 1,696 2,250 750 669 1,237 1,887 White metal (10% tin) 1,027 31 252 138 60 19 70 108 750 30 57 207 1,965 138 382 Brass 225 1498 2147 537 1146 Tin (pure) 292 577 551 242 217 398 73 99 82 216 Tin (crude) Nickel 176 96 370 17 256 2 Solder 190 132 Antimony 700 274 113 1,183 291 2,449 50 39 23 6 239 2,361 33 35 12 None 2,193 22 Mercury 48 29 14 5 0.9 Magnesium Cadmium None 16 Cobalt 10 None -:8 4 Bismuth Chromium 4 3 1 0.5 None Molybdenum None 0.5 8 Kg. 23 Kg. Berylium None 31 Kg. 26 Kg. Semi-Manufactures:3 Misc.2 12,622 17,566 33,217 2,803 10,498 23 100<sup>5</sup> 323 1,778 482 548 10,322 16,351 4 32,352 6 2,527 2,300 1,215 865 245 Brass 16,903 31,086 2,641 81 Aluminum -821 9 762 Copper 153 Lead 31

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Annex A

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Comments:

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- 1. These figures show the complete return for the whole year.
- 2. Miscellaneous includes the balance forwarded from 1950, returned stock, and various small acquisitions.
- 3. The figures for semi-manufactures do not represent additional supplies for those given above.
- 4. 7,725 tons of this amount were produced by SAGS.
- 5. This 100 tons of aluminum semi-manufactures is for reparations, the only such item in the nonferrous account.
- 6. 30,289 tons of this amount were produced by SAGS.

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